

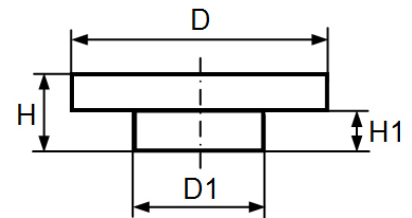
For each application the appropriate decoration magnet

- ⇒ Large stock
- ⇒ Samples for R&D
- ⇒ Custom-made magnets
- ⇒ Production of prototypes
- ⇒ Consulting service

**Technical and economical optimal solutions
 are our target!**

Decoration magnets

Selection of our stock items (other specifications upon request)



Item no.	Dimensions in mm				Surface	Force kg
	D	H	D1	H1		
80.0031	20.0	7.5	15.0	4.5	Nickel coated	4.5
80.0031.B	30.0	9.0	15.0	4.5	yellow painted	4.5
80.0031.C	15.0	7.5	10.0	4.5	Nickel coated	2.0

Characteristic

- Magnet material NdFeB (Neodymium)
- Highest force at minimal size
- Best cost / force ratio
- Coating Nickel / yellow painted (other coatings upon request)
- Working temperature up to 80°C (> 80°C upon request)